

FIG 4

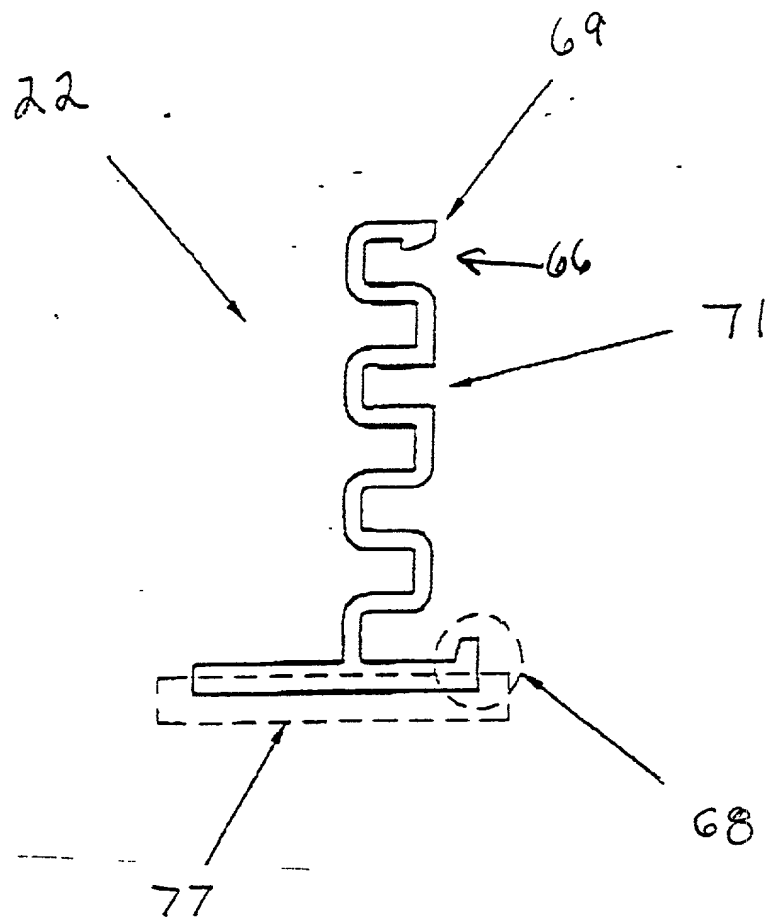


FIG 5

FIG. 6 is a perspective view of the bracket assembly 26 in a closed position. The bracket assembly 26 includes a bracket 91 and a bracket 92. The bracket 91 is mounted to the inner cover plate 90. The bracket 92 is mounted to the outer cover plate 93. The bracket 91 and bracket 92 are connected by a hinge 94. The bracket 91 is in a closed position, and the bracket 92 is in an open position.

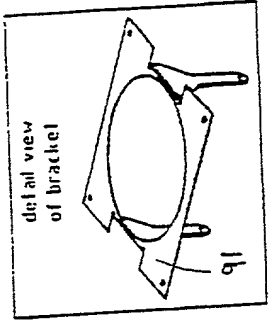
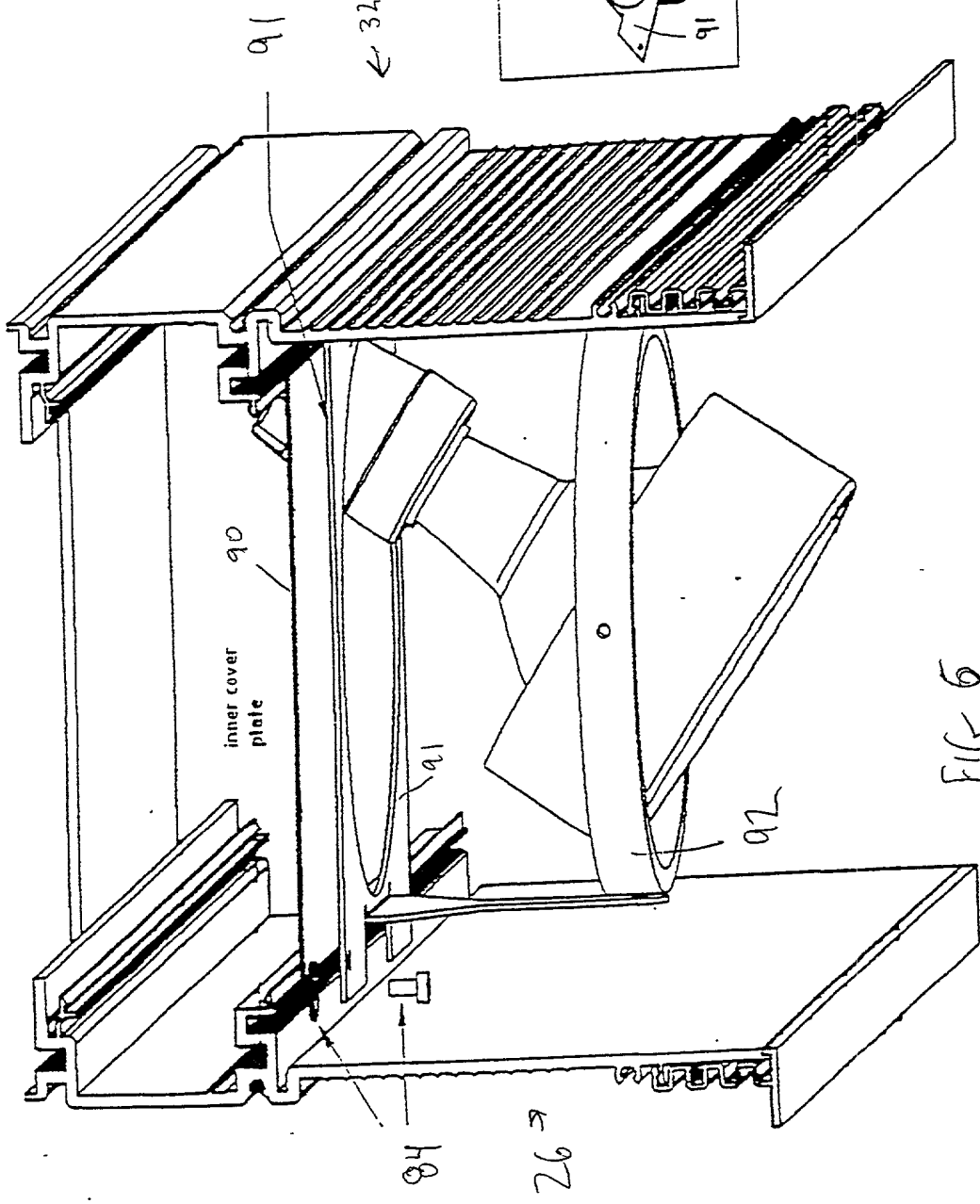


FIG. 7

FIG. 6

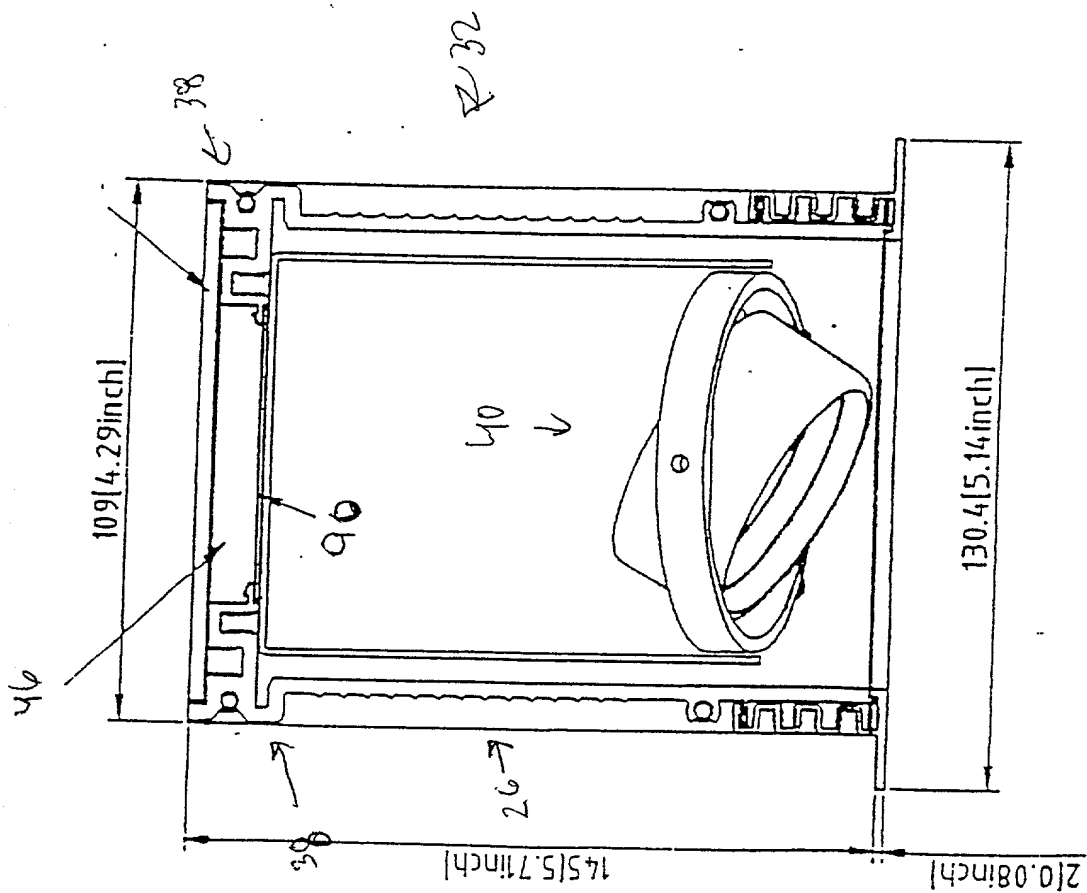
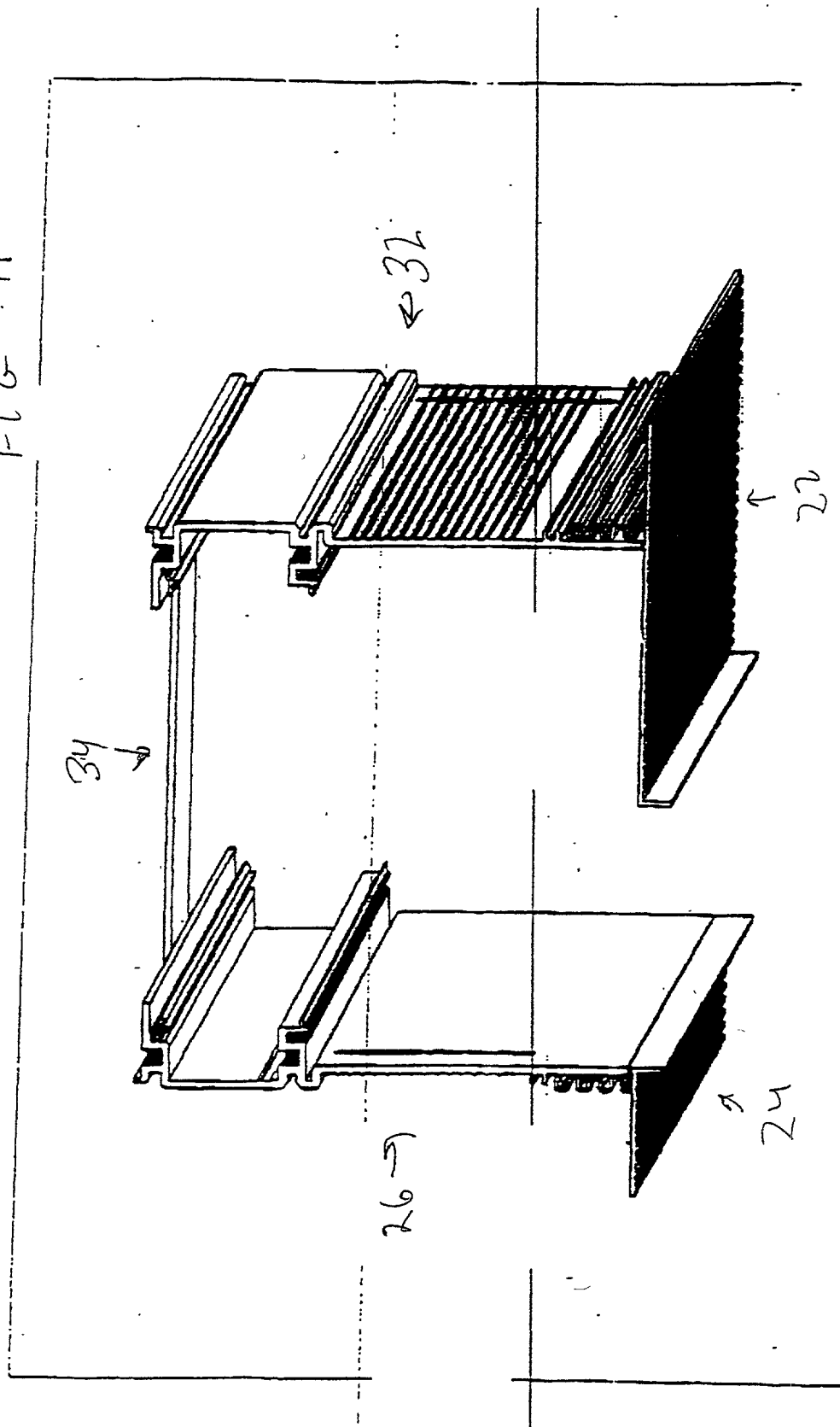


FIG. 8

File 10

FIG. 11



[illegible]

50

P175

Fig 13.

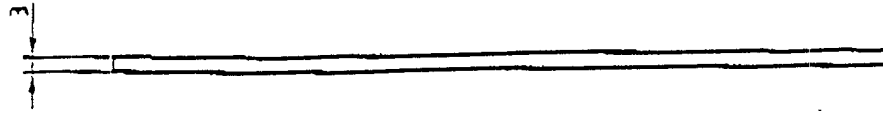


FIG. 14 is a cross-sectional view of the device of FIG. 13, taken along line 14-14 of FIG. 13, showing the internal structure of the device, including the central core and the surrounding layers.

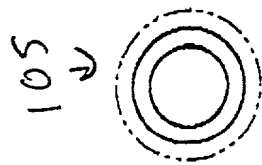


FIG. 14

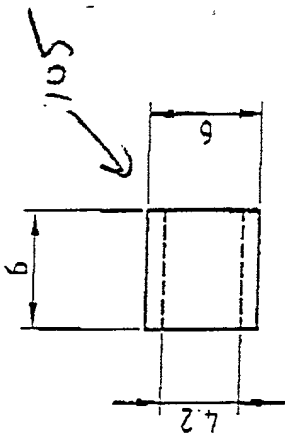


FIG. 15

FIG. 16

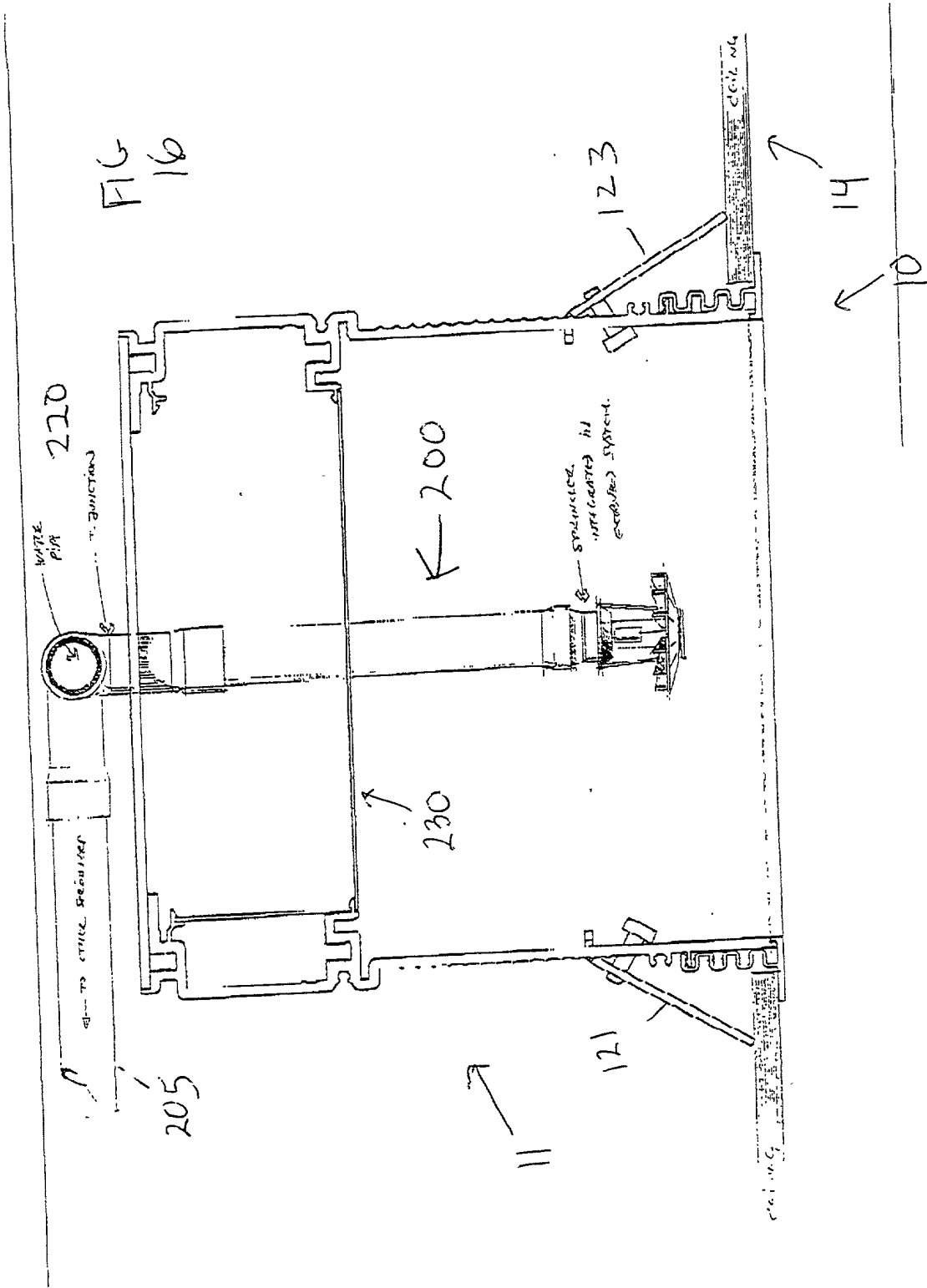


FIG. 17 is a perspective view of the device of FIG. 16, showing the device in a closed position. The device is shown in a perspective view, and the components are labeled with reference numerals. The device is shown in a closed position, and the components are labeled with reference numerals.

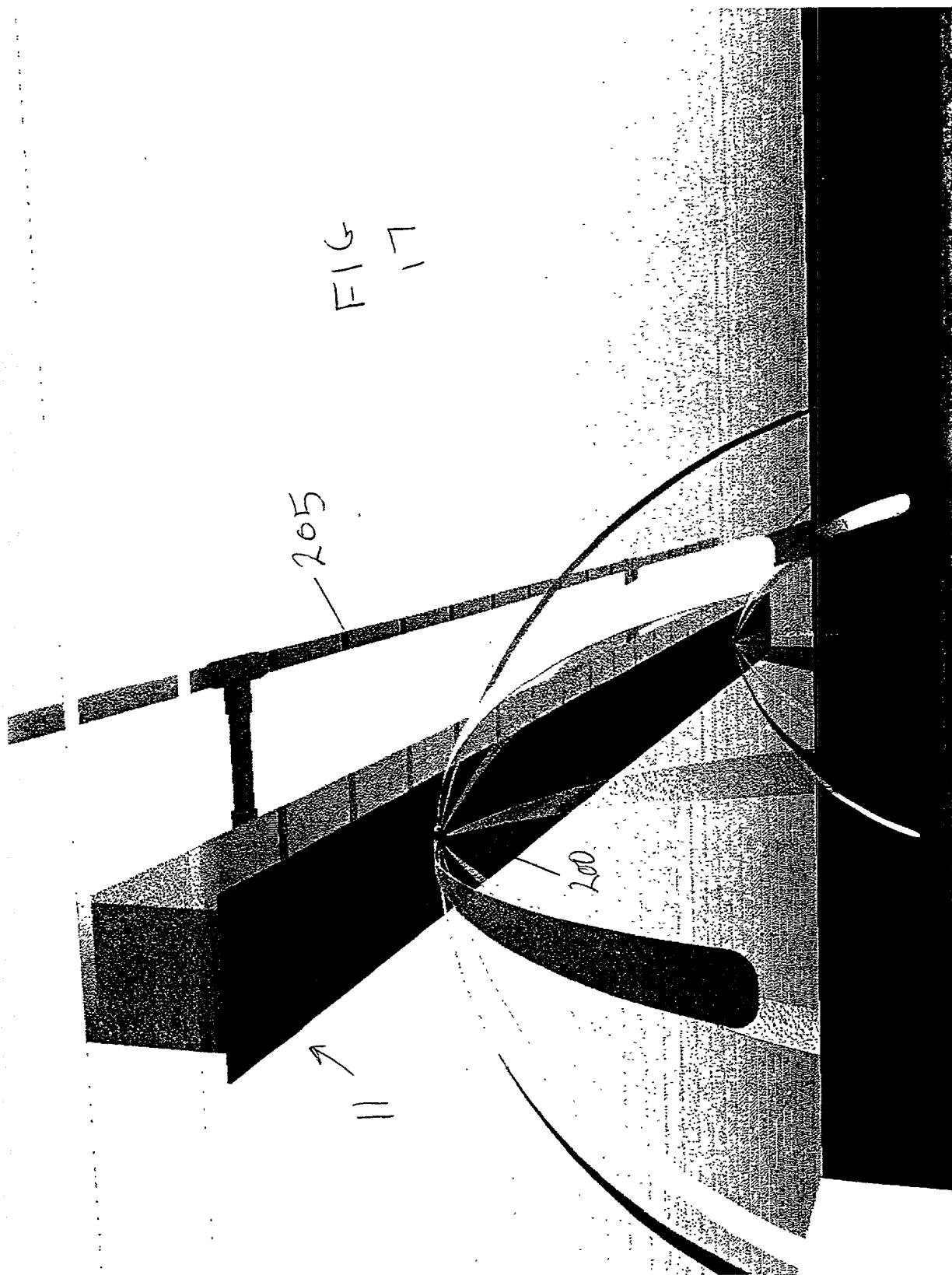


FIG.
17

FIG. 10

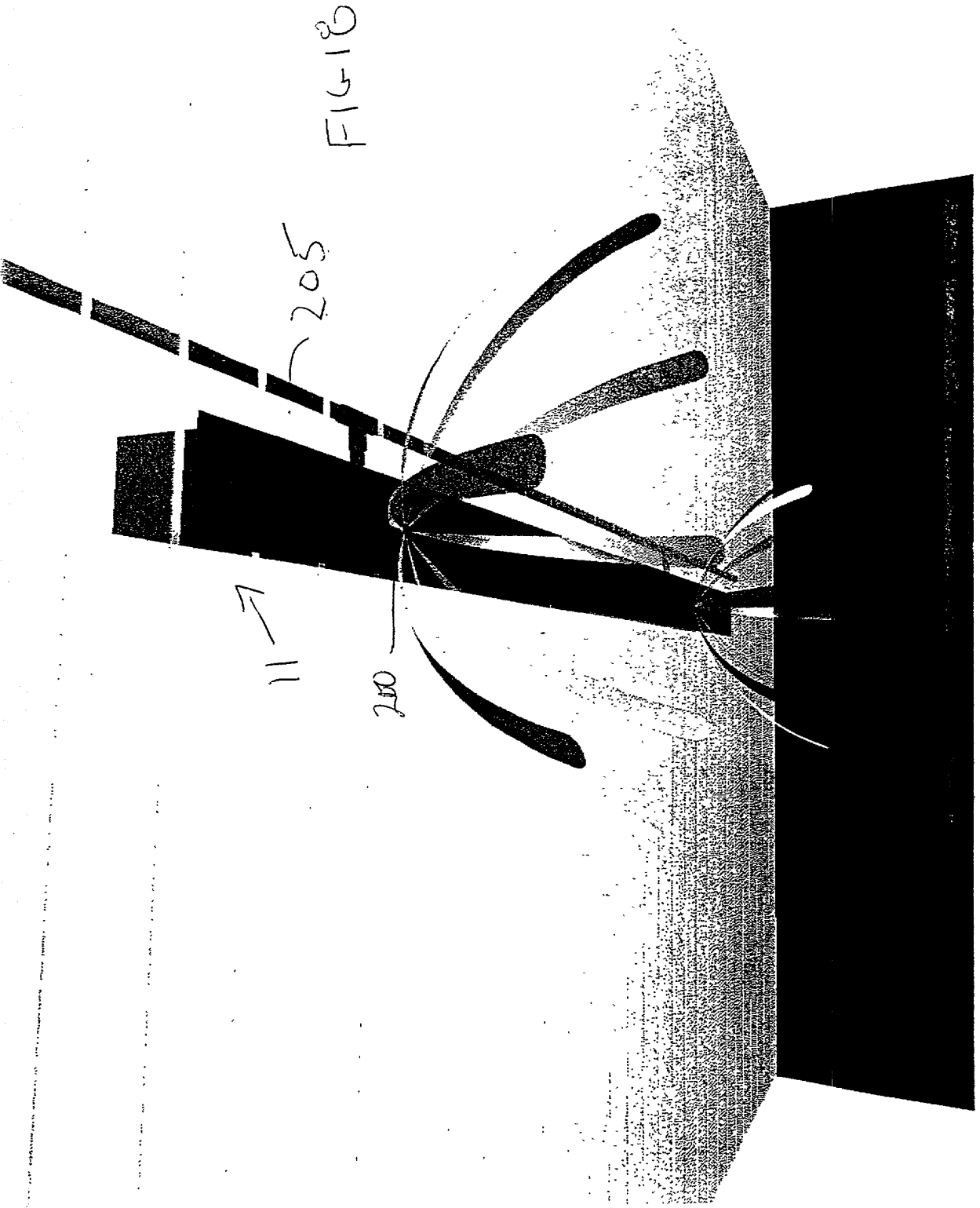
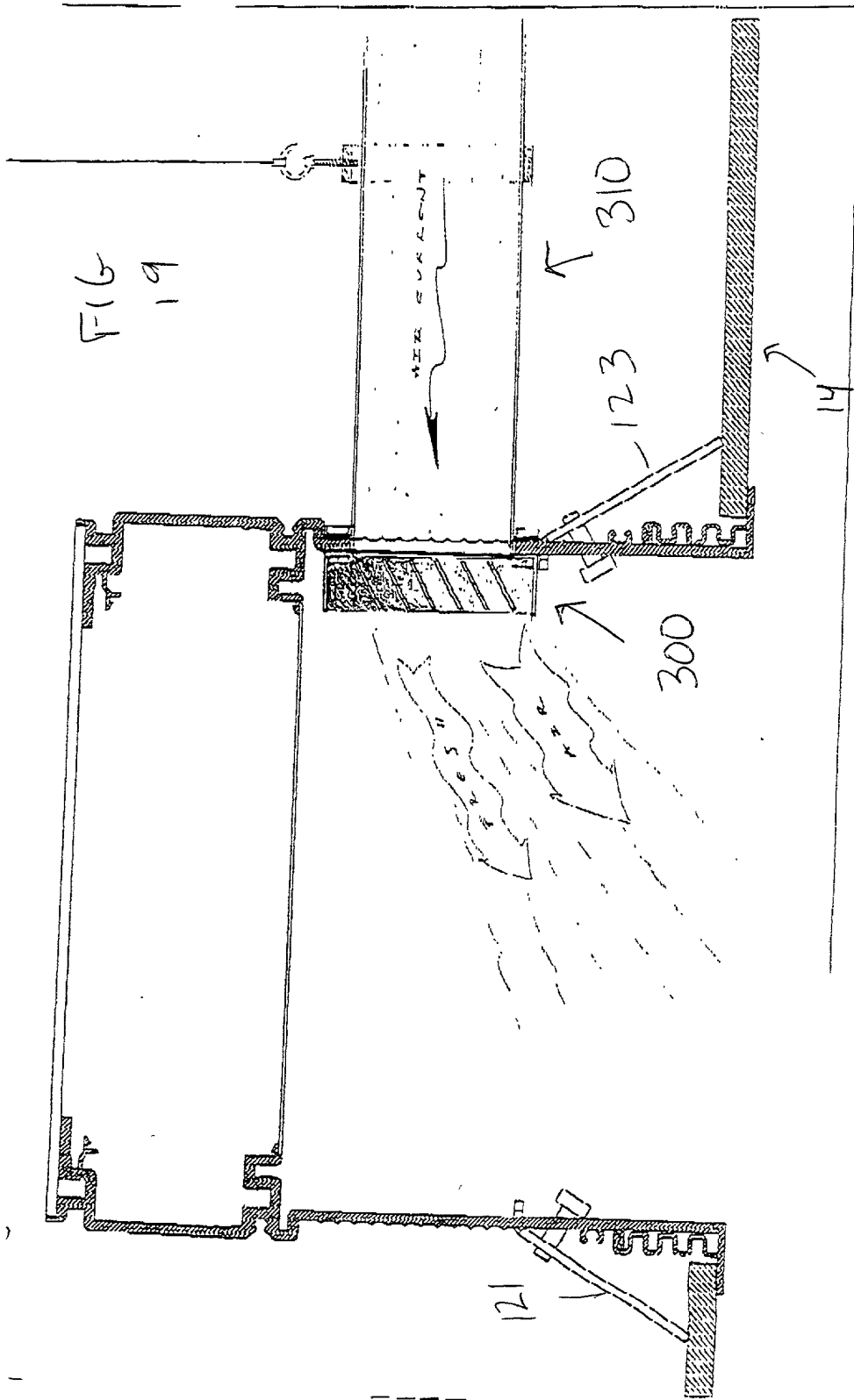


FIG. 19



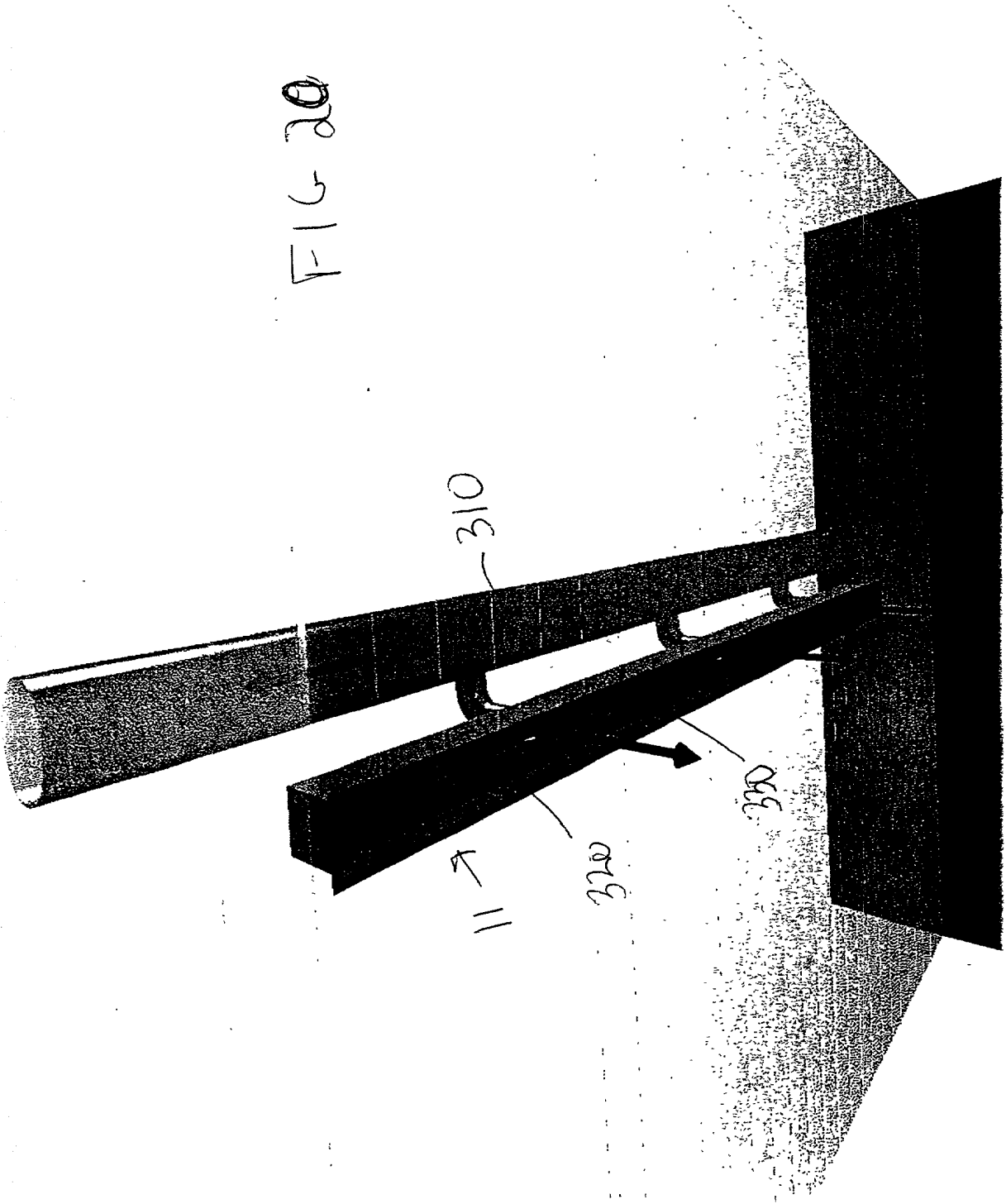


FIG 20

FIG 21

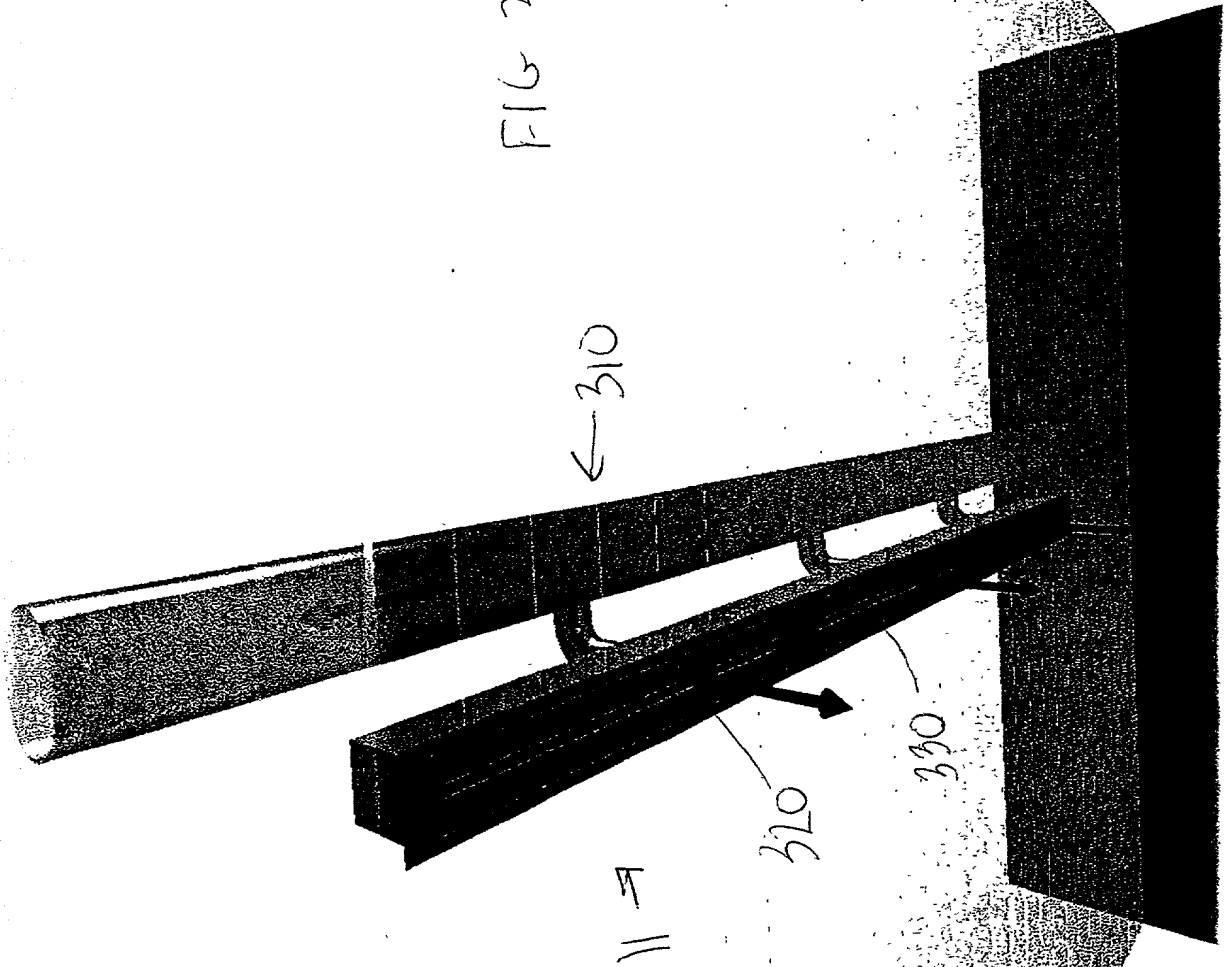
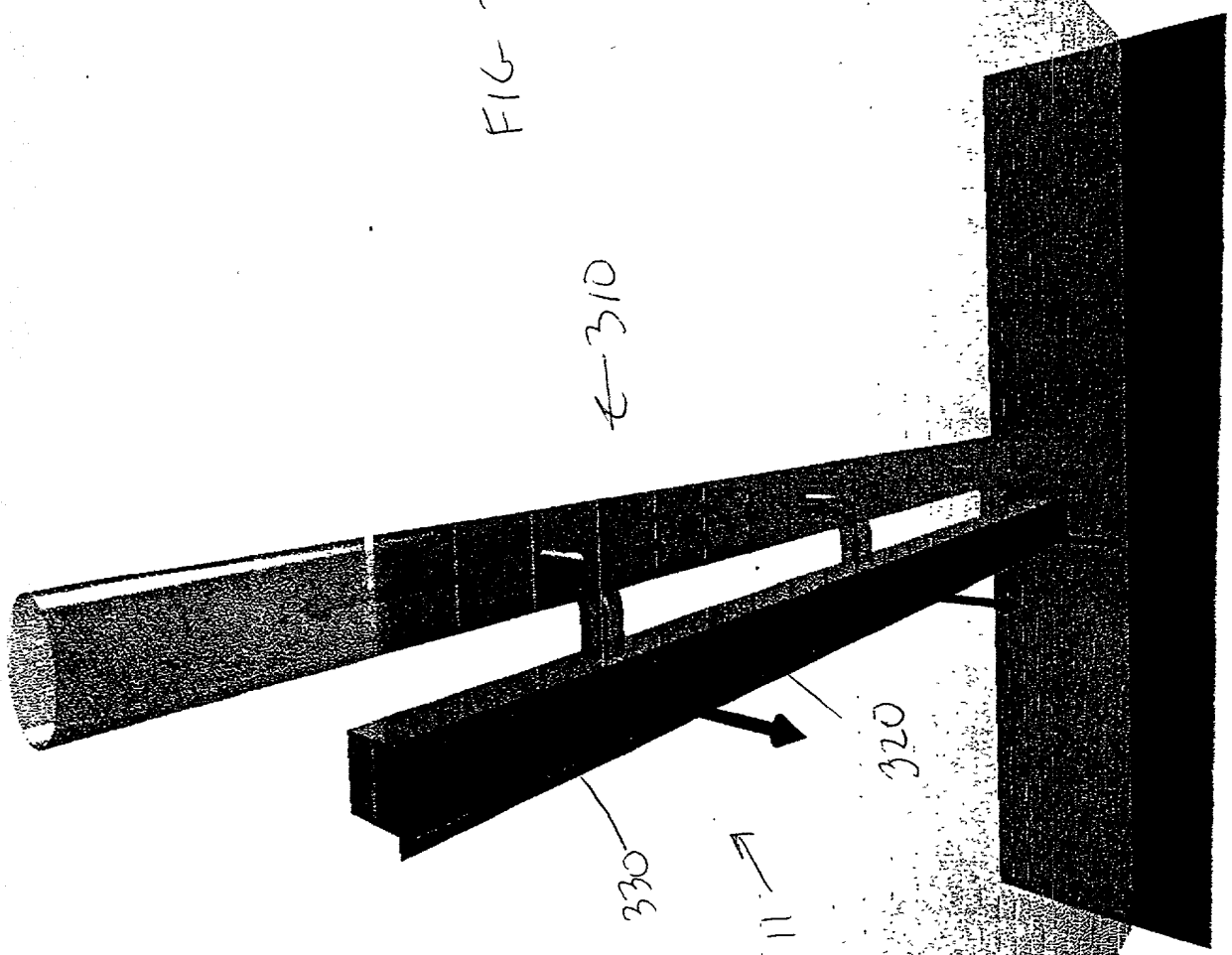


FIG 23

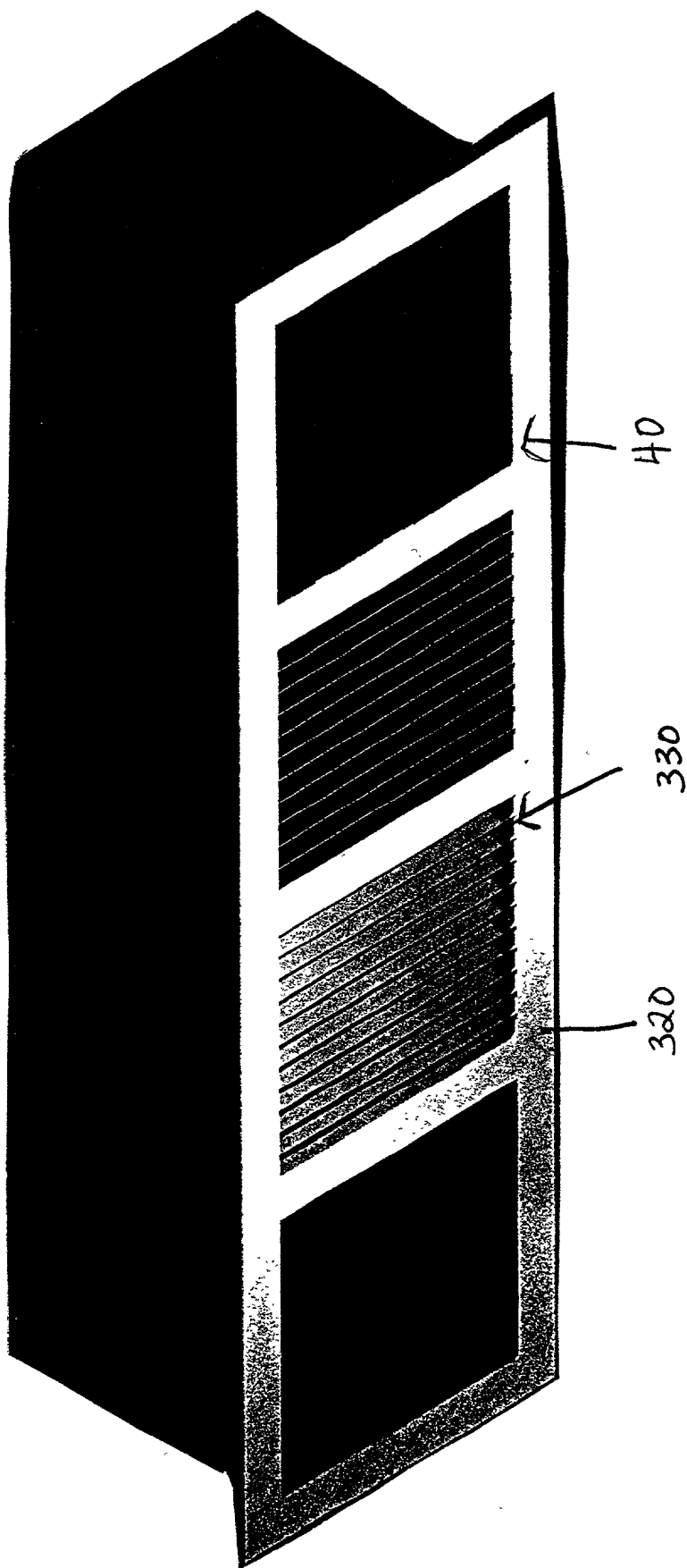


310

330

320

FIG. 24



101



wireless
transmitter

440

wireless
transmitter

440

420

speaker
vib.

loud-
speaker

52

52

400



121

123

5-point
bracket

FIG 25

FIGURE 26

14 ✓



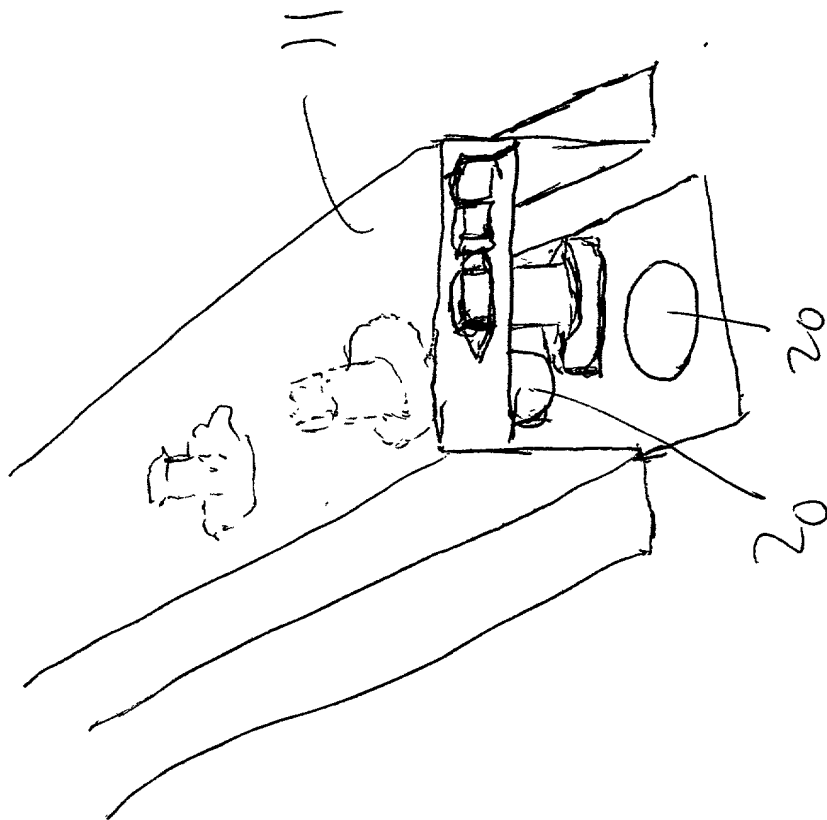


FIG 27

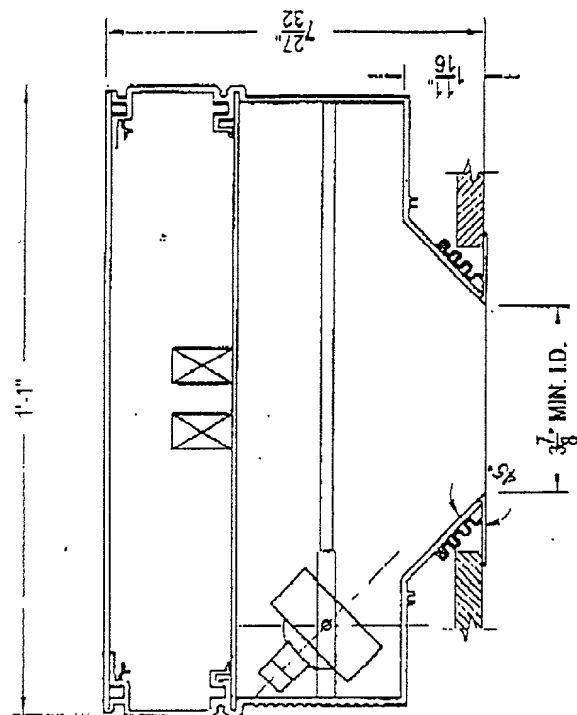


FIG 29

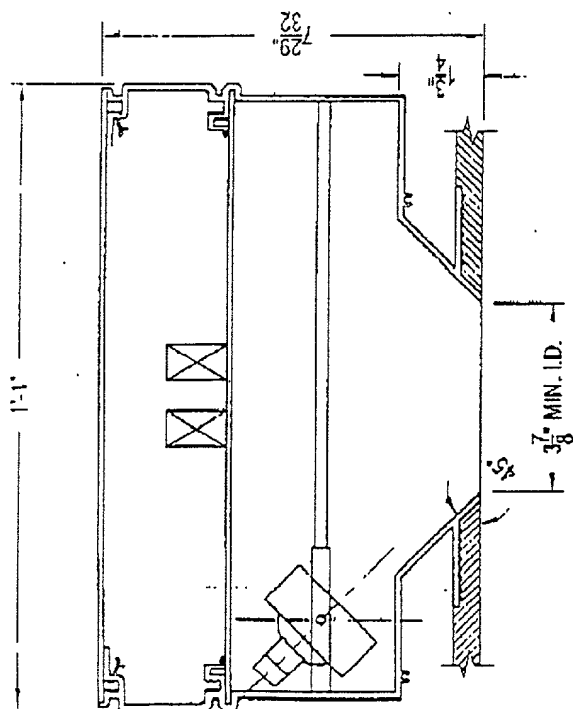


FIG 28

